

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A luminaire provided with:

- a light-emission window~~-(1)~~ of a width W;
- elongate side reflectors~~-(2)~~, placed opposite each other, equidistant from a plane P that is at right angles to the light-emission window~~-(1)~~, which side reflectors ~~-(2)~~ have an edge~~-(3)~~ defining the width W of the light-emission window~~-(1)~~;
- means~~-(4)~~ for accommodating an electric lamp~~-18~~ between the side reflectors~~-(2)~~ along the light-emission window~~-(1)~~;
- a plurality of substantially parallel, substantially equidistant lamellae~~-(10)~~ with a V-shaped cross-section, transverse to plane P,

which lamellae ~~(10)~~ have a concave outer edge ~~(11)~~ in the light-emission window ~~(1)~~, an inner face ~~(12)~~ remote from the light-emission window ~~(1)~~, a distance h_0 between the outer edge ~~(11)~~ and the inner face ~~(12)~~ in plane P, and flanks ~~(13)~~ from the outer edge ~~(11)~~ to the inner face ~~(12)~~,
~~characterized in that~~ wherein $h_0 < 0.1 W$.

Claim 2 (currently amended): A luminaire as claimed in claim 1, ~~characterized in that~~ wherein the inner face ~~(12)~~ is substantially straight.

Claim 3 (currently amended): A luminaire as claimed in claim 1, ~~characterized in that~~ wherein $h_0 < 0.05 W$.

Claim 4 (currently amended): A luminaire as claimed in claim 3, ~~characterized in that~~ wherein the inner face ~~(12)~~ is convex.

Claim 5 (currently amended): A luminaire as claimed in claim 2, wherein ~~characterized in that~~ the lamellae ~~(10)~~ are specular and the inner face ~~(12)~~ is profiled.

Claim 6 (currently amended): A lamellae louver for a luminaire, the luminaire having a light emission window, the lamellae louver comprising a plurality of substantially parallel, substantially equidistant, interconnected lamellae ~~(10)~~ with a V-shaped cross-sections, having:

a length W;

a concave outer edge ~~(11)~~ capable of being mounted in a ~~the~~ light-emission window ~~(1)~~;

an inner face ~~(12)~~ remote from the light-emission window when the lamellae louver is installed in the luminaire ~~(1)~~;

flanks ~~(13)~~ extending from the outer edge ~~(11)~~ to the inner face ~~(12)~~; and

in a ~~their~~ center ~~(14)~~ of a one of said flanks, a distance h_0 between the outer edge ~~(11)~~ and the inner face ~~(12)~~,

~~characterized in that~~wherein $h_0 < 0.1 W$.

Claim 7 (currently amended): A lamellae louver as claimed in claim 6, ~~characterized in that~~wherein the inner face ~~(12)~~ is substantially straight.

Claim 8 (currently amended): A lamellae louver as claimed in claim 6, ~~characterized in that~~wherein $h_0 < 0.05 W$.

Claim 9 (currently amended): A lamellae louver as claimed in claim 8, ~~characterized in that~~wherein the inner face ~~(12)~~ is convex.

Claim 10 (currently amended): A lamellae louver as claimed in claim 7, wherein ~~characterized in that~~ the lamellae ~~(10)~~ are specular and the inner face ~~(12)~~ is profiled.